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Docket No. AUS920010758US1

ABSTRACT OF THE DISCLOSURE

DATA PROCESSING SYSTEM, METHOD, AND PRODUCT FOR AUTOMATICALLY TRACKING INSERTIONS OF INTEGRATED CIRCUIT DEVICES

A data processing system, method, and computer program product are disclosed for automatically tracking insertions of integrated circuit devices into receptacle devices. An insertion of an integrated circuit device is automatically detected utilizing the data processing system. An insertion count that is associated with the integrated circuit device is automatically incremented in response to a detection of an insertion of the integrated circuit device. The insertion count is used to track insertions of the integrated circuit device.